```
What will this code print?
  \text{*attributes} = [\text{"height"} \Rightarrow 33, \text{"width"} \Rightarrow 44, \text{"depth"} \Rightarrow 62, \text{"color"} \Rightarrow \text{"black"}]; foreach (\text{*attributes} as \text{*attribute}) {
  height, width, depth, color,
  33, 44, 62, black,
       The values of the array get assigned to $attribute.
What is wrong with this code? It is meant to print the numbers from 1 to 100.
  while ($count <= 100) {
    echo $count;
  The conditional makes the loop stop at 99.
  $count should be initialized to 0 instead of 1.
   The value of $count is never incremented.
       A while loop does not automatically increment the $count variable.
 This code iterates through an array of words and prints them. Fill in the code so that if the word is
 "sayNoMore" it is not printed itself and no more words are printed.
   foreach ($words as $word) {
     if ($word === "sayNoMore") {
           break
```

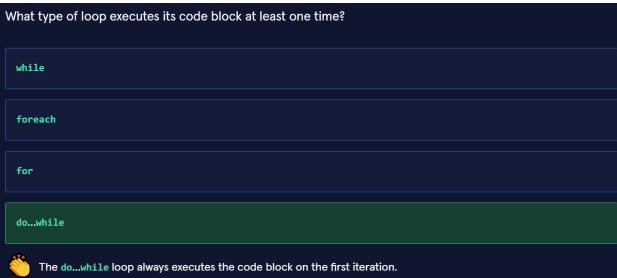
You got it!

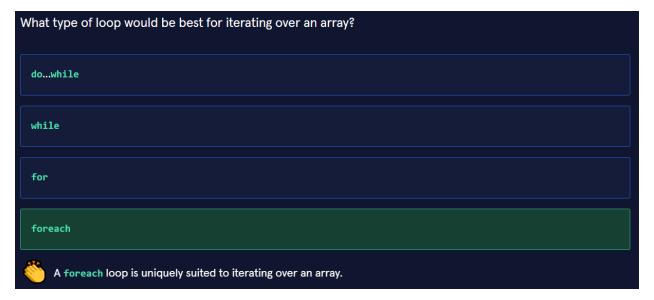
This code iterates through an array of words and prints them. Fill in the code so that if the word is "Macbeth" it is skipped and not printed. The remaining words should be printed.

foreach (\$words as \$word) {
 if (\$word === "Macbeth") {
 continue ;
 }
 echo \$word;
}

You got it!

What type of loop executes its code block at least one time?





```
Fill in the code to make the for loop count from 10 down to 2.   
for ( \$i = 10 ; \$i >= 2 ; \$i-- ) { echo \$i; }
```

```
How many times will the code block execute with a number being printed?

$number = 2;
while ($number < 20) {
    echo $number : "\n";
    $number = $number * 2;
}

The code will print "2", "4", "8", and "16". 32 breaks the conditional and the loop terminates.
```